

32. A method according to claim 31, wherein the security information is received from the client.

33. A method according to claim 31, wherein the security information includes one or more keys corresponding to respective ones of the secured network services.

34. A method according to claim 31, wherein at least one of the keys includes a certificate for accessing at least one of the secured network services.

35. A method according to claim 31, further comprising determining client privileges of the client, and wherein the using the stored security information is provided if the privileges correspond to privilege requirements of the secured network service.

36. A method according to claim 31, further comprising determining client privileges of the client and enabling the client to select a service from ones of the secured network services corresponding to the determined client privileges.

37. A system, comprising:

means for receiving, as an advance communication, security information corresponding to one or more secured network services;

means for storing the security information at a location remote from a client;

means for receiving a client request from the client to access a secured network service;

and

means for using the stored security information to enable the client access to the secured network service without requiring the client to supply the stored security information.

38. A computer-readable storage medium storing program code for causing a computer to perform the steps of:

receiving, as an advance communication, security information corresponding to one or more secured network services;

storing the security information at a location remote from a client;

receiving a client request from the client to access a secured network service; and